Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("3612758").PN.	USPAT	OR	OFF	2005/06/20 20:47
S2	680	charged and particle$1 and electrode$1 and (flourescen$4 or luminou$4)	USPAT	OR	OFF	2006/02/08 17:24
S3	403	S2 and display	USPAT	OR	OFF	2005/06/20 21:15
S4	328	S3 and substrate	USPAT	OR	OFF	2005/06/20 21:15
S7	15	S4 and (invisible)	USPAT	OR	OFF	2005/06/20 21:15
S8	3948	charged and particle$1 and electrode$1 and (fluorescen$4 or luminou$4)	USPAT	OR	OFF	2005/06/25 14:45
S9	1810	S8 and display	USPAT	OR	OFF	2005/06/21 14:42
S10	1467	S9 and substrate	USPAT	OR	OFF	2005/06/20 21:15
S11	62	S10 and (invisible)	USPAT	OR	OFF	2005/06/21 14:42
S12	569	charged and particle$1 and electrode$1 and (luminou$4)	USPAT	OR	OFF	2005/06/21 14:42
S13	340	S12 and display	USPAT	OR	OFF	2005/06/21 14:42
S14	15	S13 and (invisible)	USPAT	OR	OFF	2005/06/21 14:55
S15	4	matsuda.in. and Yojiro	USPAT	OR	OFF	2005/06/21 14:57
S20	4	matsuda.in. and Yojiro and fluor$10	US-PGPUB	OR	OFF	2005/06/21 14:58
S21	4	matsuda.in. and Yojiro and fluor$10	USPAT	OR	OFF	2005/06/21 14:57
S22	5	matsuda.in. and Yojiro	US-PGPUB	OR	OFF	2005/06/21 19:32
S24	423	charged and particle$1 and electrode$1 and (material near (fluorescen$4 or luminou$4))	USPAT	OR	OFF	2006/02/08 19:19
S25	408	charged and particle$1 and electrode$1 and (material near fluorescen$4)	USPAT	OR	OFF	2005/06/21 20:40
S26	22	charged and particle$1 and electrode$1 and (material near luminou$4)	USPAT	OR	OFF	2005/06/21 19:49
S27	134	(charged near particle$1) and electrode$1 and (material near fluorescen$4)	USPAT	OR	OFF	2005/06/21 20:41
S28	95	(charged near particle$1) and electrode$1 and (material near fluorescen$4) and substrate	USPAT	OR	OFF	2005/06/21 20:41
S29	66	(charged near particle$1) and electrode$1 and (material near fluorescen$4) and (substrate same fluorescen$9)	USPAT	OR	OFF	2005/06/21 20:41
S30	12	359/296 and charged and particle$1 and electrode$1 and (flourescen$4 or luminou$4)	USPAT	OR	OFF	2006/02/08 19:10
S31	1	430/32,34,38.ccls. and charged and particle$1 and electrode$1 and (flourescen$4 or luminou$4)	USPAT	OR	OFF	2006/02/08 19:07
S32	7	345/105,107.ccls. and charged and particle$1 and electrode$1 and (flourescen$4 or luminou$4)	USPAT	OR	OFF	2006/02/08 19:08
S33	1	("6597334").PN.	USPAT	OR	OFF	2005/06/21 22:20
S36	24	charged and particle$1 and electrode$1 and (flourescen$4 or luminou$4) and absorb$9 and invisible	USPAT	OR	OFF	2005/06/25 14:37

S37	99	charged and particle$1 and electrode$1 and (fluorescen$4 or luminou$4) and invisible and absorb$4	USPAT	OR	OFF	2005/06/25 14:53
S38	99	charged and particle$1 and electrode$1 and (fluorescen$4 or luminou$4) and (invisible and absorb$4)	USPAT	OR	OFF	2005/06/25 14:53
S39	10	charged and particle$1 and electrode$1 and (fluorescen$4 or luminou$4) and (invisible same absorb$4)	USPAT	OR	OFF	2005/06/25 15:38
S40	1	("20040252363").PN.	US-PGPUB	OR	OFF	2005/11/28 19:40
S41	49	(insulating with liquid) and substrate and charge$1 and particle$1 and display and state$1 and luminescen$3	USPAT	OR	OFF	2005/11/29 17:48
S42	5	(insulating with liquid) and substrate and charge$1 and particle$1 and display and state$1 and luminescen$3 and (state with particle$1)	USPAT	OR	OFF	2005/11/29 21:27
S43	8	(insulating with liquid) and substrate and charge$1 and particle$1 and display and state$1 and luminescen$3 and (state with particle$1)	US-PGPUB	OR	OFF	2005/11/29 17:48
S44	8	(insulating with liquid) and substrate and charge$1 and particle$1 and display and state$1 and luminescen$3 and (state with particle$1)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 17:48
S45	64	(insulating and liquid) and substrate and charge$1 and particle$1 and display and state$1 and luminescen$3 and (state with particle$1)	USPAT	OR	OFF	2005/11/29 19:06
S46	18	(insulating and liquid) and substrate and charge$1 and particle$1 and display and state$1 and (luminescen$3 near3 layer$1) and (state with particle$1)	USPAT	OR	OFF	2006/02/08 18:09
S48	236	tra-tuyen.xa.	USPAT	OR	OFF	2005/11/29 19:31
S49	47	S48 and particle$1	USPAT	OR	OFF	2005/11/29 19:31
S50	19	(insulating with liquid) and substrate and charge$1 and particle$1 and display and state$1 and luminescen$3 and ((color$4 near layer) or (reflecti$4 near layer))	USPAT	OR	OFF	2005/11/29 21:28
S51	21	(insulating with liquid) and substrate and charge$1 and particle$1 and display and state$1 and luminescen$3 and ((color$4 near layer$1) or (reflecti$4 near layer$1))	USPAT	OR	OFF	2005/11/29 21:29
S52	25	(insulating with liquid) and substrate and charge$1 and particle$1 and display and state$1 and luminescen$3 and ((color$4 near layer$1) or (reflecti$4 near layer$1) or (shield$4 near layer))	USPAT	OR	OFF	2006/02/08 18:09
S53	1230	charged and particle$1 and electrode$1 and (flourescen$4 or luminou$4)	US-PGPUB; USPAT	OR	OFF	2006/02/08 17:24
S54	19	(insulatIng and liquid) and substrate and charge$1 and particle$1 and display and state$1 and (luminescen$3 near3 layer$1) and (state with particle$1)	USPAT	OR	OFF	2006/02/08 18:10

S55	84	(insulating with liquid) and substrate and charge$1 and particle$1 and display and state$1 and luminescen$3 and ((color$4 near layer$1) or (reflecti$4 near layer$1) or (shield$4 near layer))	US-PGPUB; USPAT	OR	OFF	2006/02/08 18:09
S56	3263	345/105,107.ccls. and charged andd particle$1 and electrode$1 and (flourescen$4 or luminou$4)	USPAT	OR	OFF	2006/02/08 19:07
S57	1	430/32,34,38.ccls. and charged and particle$1 and electrode$1 and (flourescen$4 or luminou$4)	USPAT	OR	OFF	2006/02/08 19:07
S58	10	345/105,107.ccls. and charged and particle$1 and electrode$1 and (flourescen$4 or luminou$4)	USPAT	OR	OFF	2006/02/08 19:08
S59	17	359/296 and charged and particle$1 and electrode$1 and (flourescen$4 or luminou$4)	USPAT	OR	OFF	2006/02/08 19:10